

Appl. No. 09/852,048
Amendment dated: December 8, 2003
Reply to OA of: September 17, 2003

Amendments to the Specification:

On page 6, please replace the first full paragraph with the following amended paragraph.

In addition to the plane surface, the foregoing substrate 1 must be meanwhile an electric insulator and a heat resister capable of enduring 40°C~120°C heat treatment in order to increase conductivity and adherence of the conductive film 2. The applicable materials for the substrate 1 include PVC (Polyvinyl Chloride), FRP (Fiber Reinforced Plastics, FR-4), Polyester sulfone, Bakelite BAKELITE, a phenolic resin, PET, PC, glass, or ceramics (CEM-1), etc.